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FCC - MAIL FCOM

#### BEFORE THE

#### FEDERAL COMMUNICATIONS COMMISSION

WASHINGTON, D. C. 20554

In the Matter of	)	RE:	ММ	DOCKET	#_	93-221
Amendment of Section 73.202 (B) Table of Allotments	)		RM-	8 <del>625</del>		/
FM Broadcast Stations	)					
E. WENATCHEE, WASHINGTON	}					

TO: The Chief, Mass Media Bureau The Chief, Allocations Branch

#### Comments and Counterproposal

Brian J. Lord hereby respectfully comments on the <u>Notice of</u>

<u>Proposed Rule Making and Order to Show Cause</u>, DA 93-947,

released August 4, 1993 (<u>NPRM</u>), and proposes the following counter-proposal:

	CITY	EXISTING CHANNEL	PROPOSED CHANNEL
CLE BLUM,		NONE	229C3
EPHRATA,		222C2, 230C2, 240A*	222C2

\* Note. Radio Station KULE is currently operating on Ch. 240A. They have made application to move to vacant Ch. 222C2 and Ch. 240A will be deleted.

In support thereof, the following is submitted:

1. In the NPRM, the FCC proposed to delete Channel 230C2 from Ephrata, substitute Channel 238A for 228A at Chelan, and add 229C2 with a site restriction to East Wenatchee as its second local service. That proposal offers no net gain in service, only a

No. of Copies rec'd 0+4 List A B C D E switching around of channels. While Ephrata would lose its second local service, East Wenatchee would gain its second local service. Further, the City of Wenatchee, just across the river from East Wenatchee, and also on the same side of the river to which the site for second East Wenatchee allotment would be restricted, already has Channels 271C and 285C2 assigned.

- 2. In contrast, Brian J. Lord's counterproposal would add first local service and first full-time FM service to Cle Elum. In terms of serving the Commission's priorities, Brian J. Lord's counterproposal is far superior to the proposal in the NPRM. Provision for first local service should be preferred over the proposed second local service for East Wenatchee.
- 3. For Brian J. Lord's counterproposal to meet the FCC's minimum spacing requirements, Channel 230C2 would have to be deleted from Ephrata, as was proposed in the NPRM. (See Note 1 below)
- 4. An engineering statement supporting Brian J. Lord's counterproposal and showing compliance with the FCC's spacing

Note 1 Brian J. Lord notes that when the NPRM was adopted on July 21, 1993, Channel 230C2 at Ephrata was vacant. Coincidentally, on July 21, 1993, an application was filed for Channel 230C2 at Ephrata by TRMR, Inc. (Public Notice Report No. 15591, released August 10, 1993), represented by the same counsel that represents petitioner Hartline Broadcasters. Although that application would seem to moot the proposal in the NPRM as well as this counterproposal, in the event that TRMR, Inc. application is withdrawn as a placeholder by Hartline's counsel, Brian J. Lord's counterproposal would continue to have priority over Hartline's proposal as set forth in the NPRM.

requirements is attached. Canadian concurrence for the allotment to Cle Elum must be obtained as it is within 320 kilometers (200 miles) from the U. S.-Canadian border.

5. Brian J. Lord hereby states his intention to apply for a construction permit for Channel 229C3 if it is allotted to Cle Elum, and, if granted, to build and operate the station on that channel.

6. Brian J. Lord states that to the best of his knowledge all of the above statements are true.

Wherefore, in light of the foregoing, Brian J. Lord respectfully requests that the Commission reject the proposal in the NPRN and that it amend the FM Table of Allotments to assign Channel 229C3 to Cle Elum, Washington.

7. Please address any communication regarding this Petition to:

Brian J. Lord 13313 SE 208th St. Kent, Washington 98042

Respectfully submitted

Brian J. Lord

September 21, 1993

## ENGINEERING EXHIBITS

A REQUEST TO AMEND SECTION 73.202, FOR ALLOCATION OF FM CHANNEL 229C3 TO Cle Elum, Washington

APPLICANT:
Brian J. Lord
Cle Elum, Washington

KENNETH WILLIAMS, Jr., P.E. CONSULTING ENGINEER

P.O. BOX 7703 TACOMA, WA 98407

### GENERAL ENGINEERING STATEMENT

The following Engineering data supports a request of Brian J. Lord, Cle Elum, Washington to amend the FM table of Allotments. Allotment of channel 229 as a class C3 to Cle Elum, Washington.

With the changes proposed herein channel 229C3 will not be in conflict with any presently assigned or allotted channels. Results of this assignment will not cause short spacing to existing or proposed stations in the U.S. or Canada, thus permitting us to request change in the FM Table of FM Allotments in section 73.202(b) of the Commissions Rules.

THE PROPOSED CHANGE IN THE RULES ARE:

Cle Elum, Washington

\_\_\_\_\_\_

Existing

Proposed 229C3

All distance figures used in this report are metric and distance calculations were made using methods specified in Section 73.208 of the FCC Rules.

As shown on the following pages, all channel spacings are within the Commission's current minimum separation requirements at the petitioner's proposed transmitter site.

Another consideration were the 10.6-10.8 mHz. spacings. These channels, 282 and 283 were searched out to a distance of 100 km. Print out of this information is shown as figure No. 2.

#### PROPOSED CHANGES TO TABLE OF ALLOTMENTS

Shown as \*[1] on our attached C3 channel study, RM 8265 has a request by Hartline Broadcasting to allot channel 229 to East Wenatchee, Washington. Our request is channel 229 be allotted to Cle Elum, Washington as a class C3 channel. Shown as \*[3] is RM 8265 for channel 230C2 as deleted from Ephrata, Washington, rather than deleted we are requesting it be allotted to Moses Lake, Washington as channel 230C3. At \*[2] shows channel 230C2 as vacant at Ephrata, Washington. Again we request this channel be deleted for Ephrata, and allotted to Moses Lake, Washington at the coordinates of N. 47° 06' 04", W. 119° 19' 59". Channel 229 from the proposed East Wenatchee location to Cle Elum, Washington at N. 47° 10' 30", W. 120° 46' 00" as 229C3. Channel 222C2 continues to serve Ephrata.

With these changes, distance between channel 229C3 Cle Elum and channel 230C3 Moses Lake is 109 km. This is greater by 10 km, than the required minimum of 99 km for C3 class stations.

With the transmitter site coordinates shown above, each community is well within the 3.16~mV/m contour, there are no obstructions between the transmitter site and community of license.

Shown on the following pages are figures and exhibits which support or request.

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# CLASS C3 FM CHANNEL STUDY \*\* CHANNEL 229 \*\*

	- Cle Elum, Washington		
CHANNEL CALL & CLASS STATUS	Owner/Applicant (m) (kw) (m) CITY HOTZ->AHAAT/ERP/AMSL STATE FILE No. Vert->AHAAT/ERP/AMSL	LATITUDE LONGITUDE	(deg) (km) AZIMUTH DIST. [ MARGIN ]
93.1 Mhz. 226 D FR		49-28-10	3.6 255.6 201.6 KM CLEAR
93.1 Mhz. 226 A FR	Princeton BC	49-28-10 120-32-54	3.6 255.6 201.6 KM CLEAR
93.1 Mhz. 226 C2 FA VACA	Omak WA		33.0 156.5 100.5 KM CLEAR
93.3 Mhz. 227 C KUBE FM LIC	Cook Inlet Radio License Partnership, Seattle 393 99. 518 WA BLH 831004AF 393 99. 518	47-32-39	292.1 109.3 13.3 KM CLEAR
93.3 Mhz. 227 A NEW FM	Christina Lake -244 .088 BC		43.3 280.2 218.2 KM CLEAR
93.3 Mhz. 227 Cl KTELFM FM LIC	Comcast Media Services, Inc. Walla Walla 420 42. 1163 WA BLH 911202KA 420 42. 1163		
93.5 Mhz. 228 A FR DEL	Hartline Broadcasters Chelan WA RM 8265	47-51- 7 119-52-18	41.8 101.0 12.0 KM CLEAR
93.5 Mhz. 228 A KOZIFM FM LIC	The Northcentral B/Cting Company Chelan 317 .590 986 WA BMLH 910204KE 317 .590 986		
93.7 Mhz. 229 C KPDQFM FM LIC	Portland 387 97. 480	45-29-20 122-41-40	218.4 239.0 2.0 KM CLEAR
	•	47-34-13 117- 5- 0	
93.7 Mhz. 229 B CBTPFM FM	Penticton 225 1.85 BC	49-31-44 119-38-25	

# FIGURE No. 1

# C3 CHANNEL STUDY

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	Owner/Applicant	(m) (kw) (m)		(deg)	(km)
CHANNEL CALL	CITY Horz->	AHAAT/ERP/AMSL	LATITUDE	AZIMUTH	
	STATE FILE No. Vert->				•
		=======================================		:=======	-2222
93.7 Mhz.	Handowor	COC 75	40 21 20	226.2	201 0
229 C CJJRFM FM		686 75. 686 75.			
L11	ВС	000 7.5•	122-37- )	32.9 KM	CUEAN
93.7 Mhz.	Hartline Broadcasters				
229 C2	East Wenatchee		47-25-18	46.7	40.0
FR ADD	WA RM 8265		120-22-53	-137.0 KM	SHORT *[1]
93.9 Mhz.					
	Ephrata		47-13-16		
FA VACA	WA		119-31-12	-22.5 KM	SHORT *[2]
02.0.14	March 1 days Broad 1 are all area				
	Hartline Broadcasters		47 12 16	06.0	04.5
230 C2	WA RM 8265		47-13-16		94.5 SHORT *[3]
tk DEL	WA RP 6263		113-31-12	-22.5 NA	SHOKI *[3]
94.1 Mhz.	Clarkston Broadcasters,	Inc.			
231 C KCLKFM		376 100. 969	46-27-27	105.9	290.7
FM LIC		376 100. 969	117- 6- 3	194.7 KM	CLEAR
	Professional Broadcasti				
	Seattle '	714 57. 940	47-30-14	291.8	98.3
FM LIC	WA BLH 890912KB	714 57. 940	121-58-29	2.3 KM	CLEAR
94.1 Mhz.	- 1 - 1	10 010	40 000	20.5	0.45
231 A CBYRFM			49- 2-28		
FM	BC	10 .040	118-59-28	184.0 KM	CLEAR
94.3 Mhz	Kay Broadcasting, Inc.				
232 A KKEE		71 3.00 104	46-18-51	249.1	268.5
FM LIC	WA BLH 880401KC	71 3.00 104	124- 3- 7		
-			- · ·		

>>>>> END OF CHANNEL 229 SEARCH <<<<<

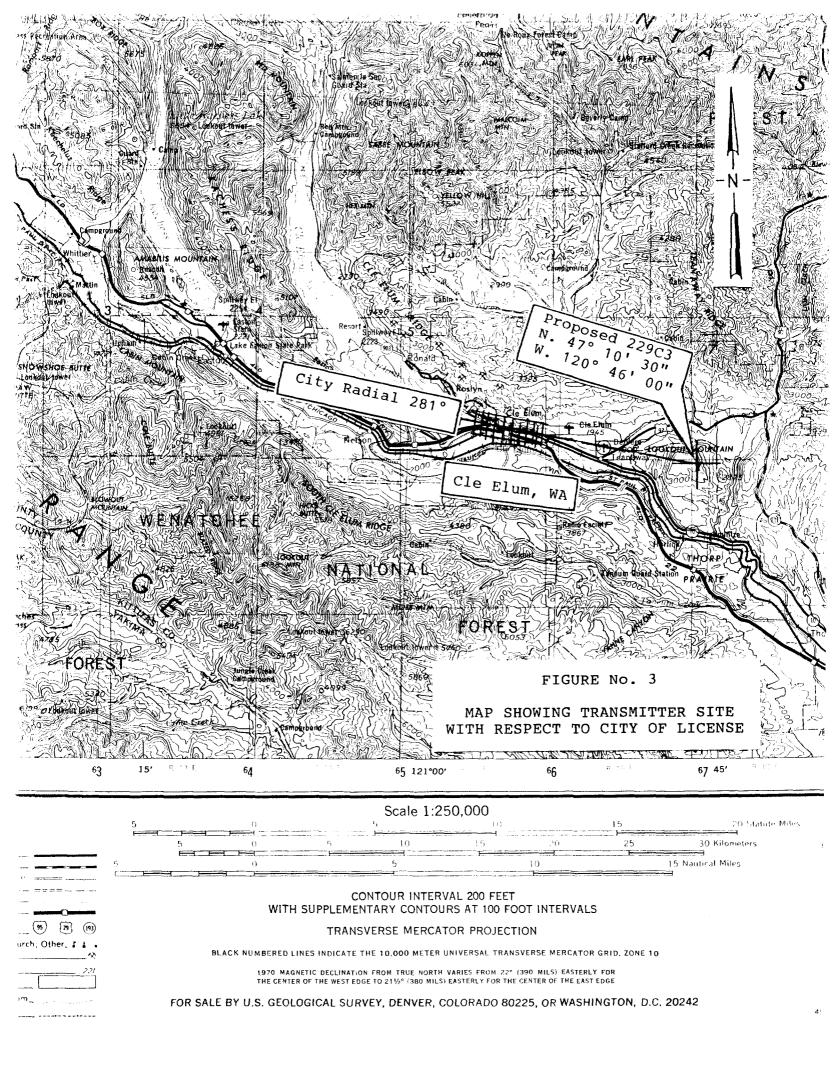
## FIGURE No. 2

# 10.6-10.8 mHz CHANNEL SPACINGS

# FM WITHIN 250 km \*\* CHANNELS 282 TO 283 \*\*

REFERENCE SITE - Cle Elum, Washington					N. 4	7 10	30	W.	120	46	0				
& CI	LASS	CALL STATUS	CITY STATE	Applicant FILE No.	Horz-	>AHAAT		AMSL				•	eg) MUTH	(kı DI:	•
282	104			gham Buyer gham BLH 4978	, Inc.	704 704	60. 60.	748 748		3-40- 2-50-		317.	2	<b>22</b> 8	.0
283		.5 Mhz. KMIH CP	Mercer	Island Sci Island BPED 92060				00 134		7-34-: 2-12-		292.	3	117	.9
283		.5 Mhz. KMQQ LIC	Mid Co The Da OR	lumbia Bro lles BLH 85091		610	100.	998 998		5-42- L- 7-		189.	4	164	<b>.</b> 9

>> END OF FM WITHIN 250 km STUDY <<



#### ENGINEERS CERTIFICATION

STATE OF WASHINGTON ) ) ss COUNTY OF PIERCE

Kenneth Williams, Jr., P.E., being duly sworn on his oath, states that he is an experienced and qualified Radio Engineer, licensed as a Registered Professional Electrical Engineer in the States of Washington and Oregon and as such maintains an office for the practice of Electrical and Communications Engineering. Having been in continuous practice as a Consulting Engineer for over 30 years, his qualifications are thus a matter of record with the Federal Communications Commission and the Federal Aviation Administration.

The Engineering data herein, was prepared by him or under his direct supervision and all representation of fact contained in said report is based on affiants measurements, information and belief and he believes all such statements herein to be true and

(Kenneth Williams, Jr., P.E.)

(affiant)

ENGINEERS STATE SEAL

Sworn to before me, Joulland

Notary Public of Tacoma, Washington on this

My Commission Expires April 4, 1995.

NOTARY STATE SEAL:

OFFICIAL SEAL LOU ANN JEAN WILLIAMS Notary Public State of Washington My Comm. Expires 4-4-95

Certification of Service

I, Brian J. Lord, hereby certify that the foregoing document was mailed this date by United States Mail, postage prepaid, to the following.

John F. Garziglia, Esq. Pepper & Corazzini 1776 K. Street, N. W., Suite 200 Washington, D. C. 20006 Counsel for Hartline Broadcasters

Northcentral Broadcasting P. O. Box 819 Chelan, WA. 98816 Licensee for KOZI-FM

Lee W. Shubert, Esq. Haley, Bader, & Potts 4350 N. Fairfax Drive Arlington, VA. 22203-1633 Counsel for Northcentral Broadcasting

Brian J. Lord

September 21, 1993